

Abstract

The invention relates to a receiving part (2) of a fluid plug-in coupling, comprising a socket housing (10) having a plug-in opening (12) for a plug part (4) and having a retaining device (14) for releasably fixing the plugged-in plug part (4) in place. The retaining device (14) has a retaining element (16) which is mounted in the socket housing (10) and has radially elastically deformable retaining sections (18) for latching engagement behind a radial retaining step (6) of the plug part (4), and a release element (20) which is secured in an axially displaceable manner relative to the socket housing (10) via latching means (22). The release element (20) engages by means of an inner release section (24) in the plug-in opening (12) and, for release purposes, acts against the retaining sections (18) of the retaining element (16). In this case, a securing element (26) is provided in such a manner that the release element (20) is blocked in a securing position against a release movement and is unblocked in an unblocking position for a release movement. The securing element (26) and the release element (20) are preferably rotatable about the coupling axis (28) relative to each other between the securing position and the unblocking position.

figures 1 and 2